

## RECEIVED

By Carol Day at 8:21 am, Nov 10, 2014

Complete this report in duplicate at the time of the regular monthly proventative maintenance chock, and whenever instrument is repaired. Send copy to Department of Health and Senior Services, retain original in department file.  ALCO SENSOR VIS NO. 3013   FINITER SN   PATE OF INSPECTION   103-2014   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY)   Time of PINISPECTION   15-455   LOCATION OF INSTRUMENT (STREET AND CITY OF									355,375,235
30451   95.1111.053   11-03.2014	Complete this report in Send copy to Departm	duplicate at the tent of Health and	me of the regula Senior Services; i	r monthly retain orig	preventali ginal in dep	ve mainte arlment fil	nance check, and e.	d when	ever instrument is repaire
Total Control of Instrument (Street And Dity)   Sol PARAON St. JOSRPH   1545	ALCO SENSOR IV SN	NIN	PRINTER	SN				DATE 0	OF INSPECTION
SOL FARAON ST. JOSEPH  1545 CHECKLIST: Place a mark in the box by each item it found to be satisfactory or if operating within established limits. (Write in observed we use where determined.) Unmarked floms must be corrected before using instrument.  □ DIGITAL READOUT (ALL ELEMENTS OPERATIONAL) □ TEMPERATURE OF ALCO SENSOR (1 O.C - 40-C) □ PRINTER WORKING PROPERLY □ TIME AND DATE DISPLAYING PROPERLY □ STANDARD SUPPLIER □ INTOXIMETERS LOT # AG300201 EXP. DATE □1-02-2015 □ SIMULATOR SOLUTION □ COMPRESSED ETHANOL-GAS MIXTURE □ STANDARD SUPPLIER □ INTOXIMETERS LOT # AG300201 EXP. DATE □1-02-2015 □ SIMULATOR TEMPERATURE (34/C ± 0.2°C) SIMULATOR SN SIMULATOR EXP DATE □1-02-2015 □ SIMULATOR TEMPERATURE (34/C ± 0.2°C) SIMULATOR SN SIMULATOR EXP DATE □1-02-2015 □ CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT) Run three tests using a standard solution. All three losts must be within ±5% of the standard value and must have a spread of .005 or loss. Check the box corresponding to the standard solution being used. (FINTTOUT ATTACHED) □ .0.100% STANDARD - MUST READ BETWEEN 0.056% and 0.105% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.047% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.047% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.047% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD - MUST READ BETWEEN 0.056% and 0.042% INCLUSIVE □ .0.060% STANDARD -					95.111	1.053			11-03-2014
EHECKLIST: Place a mark in the box by each item it found to be satisfactory or if operating within established limits. (Write in observed we use where determined.) Unmarked items must be corrected before using instrument.  DIGITAL READOUT (ALL ELEMENTS OPERATIONAL)  TEMPERATURE OF ALCO SENSOR (1 O-C - 40-C)  PRINTER WORKING PROPERLY  BREATH ALCOHOL ACCURACY STANDARDS  SIMULATOR SOLUTION  STANDARD SUPPLIER  INTOXIMBTERS  LOT # AG300201 EXP, DATE 01-02-2015  SIMULATOR TEMPERATURE (34'C ± 0.2'C)  SIMULATOR SN  SIMULATOR EXP DATE  CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)  Run three losts using a standard solution. All three losts must be within ±5% of the standard value and must have a spread of .005 of loss. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  O.040% STANDARD - MUST READ BETWEEN 0.098% and 0.042% INCLUSIVE  0.040% STANDARD - MUST READ BETWEEN 0.088% and 0.042% INCLUSIVE  TEST 1  .102  TEST 2  .102  TEST 3  .102  REFI DETECTOR OPERATING  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT:  DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  4  (0-04)  1 (0.50-09)  0 (10-14)  0 (15-19)  3 (OVER. 19)  1 Instandard in the treasure of the Instrument to operate satisfactorily and within stabilished limits (use other side if nacessary).	· Programme and the contract of the contract o			T IOSEPH			TIME O		
DIGITAL READOUT (ALL ELEMENTS OPERATIONAL)   TEMPERATURE OF ALCO SENSOR (1 O.C. 40-C)   PRINTER WORKING PROPERLY   TIME AND DATE DISPLAYING PROPERLY   BREATH ALCOHOL ACCURACY STANDARDS   SIMULATOR SOLUTION   COMPRESSED ETHANOL-GAS MIXTURE   STANDARD SUPPLIER   INTOXIMETERS   LOT # AG300201   EXP. DATE   01-02-2015     SIMULATOR TEMPERATURE (34'C ± 0.2'C)   SIMULATOR SN.   SIMULATOR EXP DATE     CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)   Run three lests using a standard solution. All three lests must be within ±5% of the standard value and must have a spread of .005 toss. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)   O.100% STANDARD - MUST READ BETWEEN 0.056% and 0.04% INCLUSIVE     0.040% STANDARD - MUST READ BETWEEN 0.056% and 0.040% INCLUSIVE     0.040% STANDARD - MUST READ BETWEEN 0.056% and 0.040% INCLUSIVE     TEST 1	1	nark in the box by	each item it foun	d to be s	atisfactory	-	ling within establi	shed llı	mits. (Write in observed va
TEMPERATURE OF ALCO SENSOR (1 O-C - 40-C)  PRINTER WORKING PROPERLY  BREATH ALCOHOL ACCURACY STANDARDS  SIMULATOR SOLUTION  STANDARD SUPPLIER  INTOXIMBTERS  LOT # AG300201 EXP, DATE 01-02-2015  SIMULATOR TEMPERATURE (34°C ± 0.2°C) SIMULATOR SN SIMULATOR EXP DATE  CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)  Run three lests using a slandard solution. All three lests must be within ±5% of the slandard value and must have a spread of .005 or less. Check the box corresponding to the slandard solution being used. (PRINTOUT ATTACHED)  OLOGO% STANDARD - MUST READ BETWEEN 0.098% and 0.109% INCLUSIVE  OLOGO% STANDARD - MUST READ BETWEEN 0.098% and 0.042% INCLUSIVE  TEST 1	ues where determined.	) Unmarked Items	must be correcte	d before	using Instru	ment.			
PRINTER WORKING PROPERLY  TIME AND DATE DISPLAYING PROPERLY  BREATH ALCOHOL ACCURACY STANDARDS  SIMULATOR SOLUTION  STANDARD SUPPLIER  INTOXIMETERS  LOT # AG300201 EXP, DATE 01-02-2015  SIMULATOR TEMPERATURE (34°C ± 0.2°C) SIMULATOR SN SIMULATOR EXP DATE  CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)  Run three tests using a standard solution. All three tests must be within ±5% of the standard value and must have a spread of .005 or tess. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  0.100% STANDARD - MUST READ BETWEEN 0.036% and 0.015% INCLUSIVE  0.040% STANDARD - MUST READ BETWEEN 0.036% and 0.042% INCLUSIVE  0.040% STANDARD - MUST READ BETWEEN 0.036% and 0.042% INCLUSIVE  TEST 1102  TEST 2102  TEST 3102  TEST 3102  RFI DETECTOR OPERATING  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE T	DIGITAL READOL	T (ALL ELEMENT	S OPERATIONAL	l.)	_				
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BREATH ALCOHOL ACCURACY STANDARDS  SIMULATOR SOLUTION  COMPRESSED ETHANOL-GAS MIXTURE  STANDARD SUPPLIER  INTOXIMBTERS  LOT # AG300201 EXP. DATE 01-02-2015  SIMULATOR TEMPERATURE (34°C ± 0.2°C)  SIMULATOR SN SIMULATOR EXP DATE  CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)  Run three tests using a stendard solution. All three tests must be within ±5% of the standard value and must have a spread of .005 class. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE 0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  TEST 1102  TEST 2102  TEST 3102  XEFI DETECTOR OPERATING  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS 4 (0.04) 1 (.0509) 0 (.1014) 0 (.1519) 3 (OVER .19) 1  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and withir stabilished limits (use other side if necessary).  **SPECTING OFFICER**  PRINT NAME  SCOTT GARY  TELEPHONE NUMBER*  **SCOTT GARY*  **TELEPHONE NUMBER*  **SCOTT GARY*	PRINTER WORKII	NG PROPERLY							
SIMULATOR SOLUTION    SIMULATOR SOLUTION   AG300201   EXP. DATE   01-02-2015     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR TEMPERATURE (34°C ± 0.2°C)   SIMULATOR SN   SIMULATOR EXP DATE     SIMULATOR STANDARD HOSE STANDARD IN STANDARD STA	☑ TIME AND DATE D	SPLAYING PRO	PERLY						
STANDARD SUPPLIER	BREATH ALCOHOL A	CCURACY STAN	ARDS						
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CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)  Run three tests using a standard solution. All three tests must be within ±6% of the standard value and must have a spread of .005 of tests. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE 0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE 0.040% STANDARD - MUST READ BETWEEN 0.076% and 0.042% INCLUSIVE  TEST 1	STANDARD SUPP	LIER IN	TOXIMETERS		LOT #!	\G300201	EXP. DATE	01	-02-2015
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NSPECTING OFFICER  GINATURE  PRINT NAME  SCOTT GARY  TELEPHONE NUMBER IX PIRATION DATE  240301 07-22-2016  SIGNATURE  SCOTT GARY  TELEPHONE NUMBER  816-271-5359				LLOWIN	G RANGE	SSINCE	THE LAST MAIN	TENAN	NCE REPORT:
NSPECTING OFFICER.  IGNATURE  PRINT NAME  SCOTT GARY  THE IPPERMIT NUMBERIT SPIRATION DATE  240301 07-22-2016  SIGNATURE  100 100 100 100 100 100 100 100 100 10	REFUSALS 4	(004)	(.0509)	0	(.1014)	0	(,15-,19)	3	(OVER .19)
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SCOTT GARY  YPE II PERMIT NUMBERIE PRATION DATE  240301 07-22-2016  816-271-5359	nspecting officer	/							
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	leturn completed repo			MO Den	artment of t	lealth and	I Senior Services		

Poplar Bluff, MO 63901



Airg∰s USA LLC (LAB) 3500 Bernard Street St. Liquis, Mo. 63103 Ph: (314) 533-3100 Fax: 314) 533-7328

# **Certificate of Analysis**

**Customer Name** Intoximeters, inc. 2081 Craig Road St. Louis, Mo 63146 <u>Tes@Date:</u> 30-Sep-2013

Lot # AG326803

Exp. Date 25-Sep-2015 Cyl. Type 108

Component

Cerified Concentration 0.100 ± 2% BrAC (272 ppm) Balance

Ethanol Nitrogen

Serial No.

EB0010603

Certification Traceable to N.I.S.T. RGM Ethanol Standards:

Concentration Serial No. EB0010581 391.8 ppm EB0010570 259.8 ppm EB0010285 209.0 ppm 103.7 ppm EB0010561 52,22 ppm EB0010681

EB0010559 EB0010595 EB0010562 EB0010579 392.5 ppm 258,9 ppm 208.9 ppm 104.9 ppm 52,94 ppm

Concentration

Analytical Method:

**NDIR** 

Oigitally eighed by Quality Control Date: 2013 09.30 10.52:32-05:00 Reason: Dry gas standard certification of smallysis Location, Airgas USA LLC (Leb)

Analyst:

ISO 17025:2005 A2LA accredited. Certificate Number 2989.01

Constion Void: RFI 12 11/00/14 15:45 Grerator Name, I.D. Subtent F.D. Subject Name 85 IV Serial no: 030451 Version no: 7410 TEST RECORD 83711 Duke Time 2185 -----70, 7418 hir Elank: 11/03/14 15:48 \_208 Calibration Chack: 21 11/03/14 15:48 .102 MOUNT NOT Grarator Name, I.D. Subject I.B. Subject Name Tens John Time Right Serial not 808451 TEST RECORD 83712 10° 5430 Air Blank: 11/83/14 15:53 .888 Calibration Check: 23 11/83/14 15:53 .182 AS IV Serial not 838451 Tenr Date Time 218L Version Operator Nume: I.D. 多时常具 1.0. SUBJECT NAME Honarion PHONE RECORD 63514 no: 7418 TO EV Serial No. 808401 CONTRACT TO CALO 11/88/14 15:55 .800 Calibration Check: 23 11/88/14 15:55 .182 Temp Date Pixe 2101 fir Blank: Subject I.D. DATE STANDARD Grenator Name: I.D. HODBE HOSE TICE RECORD 63715 



### STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



# PERMIT TYPE II SCOTT GARY

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field service and repairs, and operate the following breath analyzer(s):

# ALCO-SENSOR IV WITH PRINTER, DATAMASTER

for the determination of the alcoholic content of blood from a sample of expired air. Permit issued under the provisions of sections 577.020 through 577.041, RSMo and 306.111 through 306.119 RSMo.

DATE7/22/2014	Wond
	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER 240301	Dal Vooler Org
EXPIRES 7/22/2016	DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES
IXO 640.0771 (8.10)	LAR4/D4.105



Operator GARY, SCOTT Permit No 240301

Date Issued 7/22/2014 Date Expires 7/22/2016